16 Mar 00

PCT

NO

FULL

| FORM PTO-1 | 449 | - <u>-</u> '' | | | (| | | Docket Number STL920000094US1 | | Application Number 09/894,074 | | | | | |
|--|--|-----------------|----------------|----------------------|--------|------|------------------|--|------------|--|---------------------------|--------------------------|-------------|--|--|
| INFORMATION DISCLOSURE CITATION IN AN APPLICATION | | | | | | | | | | Applicant WF Miller et al. | | | JAN O A 200 | | |
| | (Use several sheets if necessary) JAN 0 3 2002 | | | | | | | | | | • | Group Art Unit | Groun | 0 | |
| Hen | 9 | 8 | 2 | 6 | 7 | 5 | V | TRAINING! | EP | June 28, 2001 | | | FULL | √ ≥10 (| |
| | 9 | 9 | 6 | 3 | 4 | 6 | 9 | 9 Dec 99 | PC | τ | | | FULL | | |
| OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | | | | | | | | | |
| | U.S. Patent Application Serial No.# 09/894,413, filed on June 28, 2001, entitled, "Method, System, and Program for Using Objects in Data Stores During Execution of a Workflow", invented by JJ Lin; WF Miller; and AT Yaung. | | | | | | | | | | | | | | |
| | U.S. Patent Application Serial No.# 09/894,076, filed on June 28, 2001, entitled, "Method, System, and Program for Executing a Workflow", invented by AT Yaung. | | | | | | | | | | | | | | |
| | Galtzur, Z. et al. "Managing Workflow Using Database Techniques", IBM Technical Disclosure Bulletin, Vol. 39, No. 08, August 1996, pp. 199-201. | | | | | | | | | | | | | | |
| | Yong, Y.M. "Template-Driven Document-Exchange Specification", IBM Technical Disclosure Bulletin, Vol. 39, No. 11, November 1996, pp. 173-178. | | | | | | | | | | | | | | |
| | Duscher, R. et al. "Audit Trail Support For Program Activity Implementations of Workflow Management Systems", 1994, pp. 1-4 | | | | | | | | | | | | | | |
| | Dr. Leymann, F. et al. "Context Support For Program Activity Implementations of Workflow Management Systems", 1994, pp. 1-4. | | | | | | | | | | | | | | |
| | Sluiman, H. "A Relational Schema to Support Task and Workflow, Data Collection and Analysis", pp. 1-3. | | | | | | | | | | | | | | |
| | IBM Corp. "Chapter 4. Introducing Enterprise Information Portal Workflow" from Managing Enterprise Information Portal, IBM Enterprise Information Portal for Multiplatforms, Version 7.1, #SC27-0875-00, Product Numbers 5697-G29 and 5697-G31, August 2000, pp. iii-iv and pp. 39-45. | | | | | | | | | | | | | | |
| | IBM, Corp. "Concepts and Architecture" IBM MQSeries Workflow, Version 3.3, #GH12-6285-03, Product Number 5697-FM3, March 2001, pp. iii-58. | | | | | | | | | | | | | | |
| | IBM, Corp. "User's Guide for the Work Management Builder" IBM ImagePlus Workfolder Application Facility for AS/400, Version 4 Release 1, #SC34-4587-00, Program Number 5733-A18, September 1997, pp. iii-119. | | | | | | | | | | | | | | |
| | | | | | | | | | | ement System for S I-812-6/95/11, pp. | | Rule-based Inter | operabilit | У | |
| | Johansson, SE et al. "Expert Workflow, Building Knowledge-Based Workflow Systems with Object Technology", 1997, pp. 45-49. | | | | | | | | | | | | | | |
| | Leymann, F. et al. "Workflow-based Applications" [online], Vol. 36, No. 1 - Application Development, pp. 1-22, plus 9 pages of linked Figures (drawings), and 2 pages of "Cited References and Notes". [Retrieved on 17 May 01]. Retrieved from the Internet at <url: 361="" http:="" journal="" leymann.html="" sj="" www.research.ibm.com=""></url:> | | | | | | | | | | | | | | |
| V | Vossen, G. "The WASA2 Object-Oriented Workflow Management System", 1999, ACM # 1-58113-084-8/99/05, pp. 587-589 | | | | | | | | | | | | | | |
| EXAMINER Hoznojun | art | - Drug | haii | Lile. | Ba | | DAT | E CONSIDERED | 1 | 5/21/04 | 4 | - | | | |
| EXAMINER: In not in conform | itial if | citati and n | on co ot co | / nside nsider | red, w | heth | er or r e cop | not citation is in y of this form w | co vith | nformance with Mi next communication | PEP § 609; on to the a | Draw line throupplicant. | gh citatio | n if | |

PTO/SB/ 08 (10-92)

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE